EDRN Bookshelf

Other documents (papers, common data element tables, etc.) related to EDRN. A number of other documents, such as news items, press releases, and various publications are available.

News and Press Releases

- NCI Begins Validation Study of New Test to Detection Early Stage Liver Cancer, February 24, 2005
- NCI Funds 17 Early Detection Research Network Biomarker Development Laboratories, Sustaining the Momentum of Biomarker Discovery, November 19, 2004
- Scientists Begin Validation Study of Test to Detect Recurrent Bladder Cancer, October 4, 2004
- Early Detection Research Network Completes Initial Funding; Seeks New Screening Tests for Common Cancers, May 16, 2000
- NCI Begins Funding Early Detection Research Network: 18 Biomarkers Developmental laboratories Seek Tests for Common Cancers, October 6, 1999
- NCI Announces Creation of Early Detection Research Network: Comprehensive Initiative Will Develop and Validate Early Detection Markers for Cancer, December 8, 1998

EDRN Workshop, Task Force, Working Groups, Implementation Team Meeting Reports

• EDRN Pancreas Working Group Meeting Executive Summary

Early Detection Research Network Progress Reports

- Initial Report, October 2000 [PDF]
- Second Report, October 2002 [PDF]
- Third Report, March 2005 [PDF]

Join the EDRN ListServ

The EDRN Announcements ListServ is now available. To receive email notification for EDRN Announcements, go to the "Join or Leave EDRN ANNOUNCEMENTS-L, or Change Options" page on the NIH ListServ website.

Other Materials

- A repository of terms called <u>Common Data Elements (CDEs)</u> that all EDRN sites must use to collect patient, specimen–specific, organ–specific, and biomarker–specific information.
- <u>Validating Biomarkers: Early Detection Research Network Launches First Phase III</u>, article, Journal of the National Cancer Institute, March 19, 2003 (Access to this article requires <u>subscription</u> to the JNCI Spectrum)
- EDRN develops informatics prototypes for accessing biorepository across EDRN Centers, article, Journal of the National Cancer Institute, Feburary 5, 2003 (Access to this article requires subscription to the JNCI Spectrum)
- Early Detection Implementation Group [PDF File]
- <u>Detection Network Gives Early Cancer Tests a Push</u>, article, Journal of the National Cancer Institute, May 17, 2000 (Access to this article requires <u>subscription</u>to the JNCI Spectrum)